



Contract Quality PDS, and PD² / SPS

July 2012



“Too often, both in peacetime and during expeditionary operations, the focus of the contracting process is on contract award, with post-award management being neglected.”

Gansler Commission Report

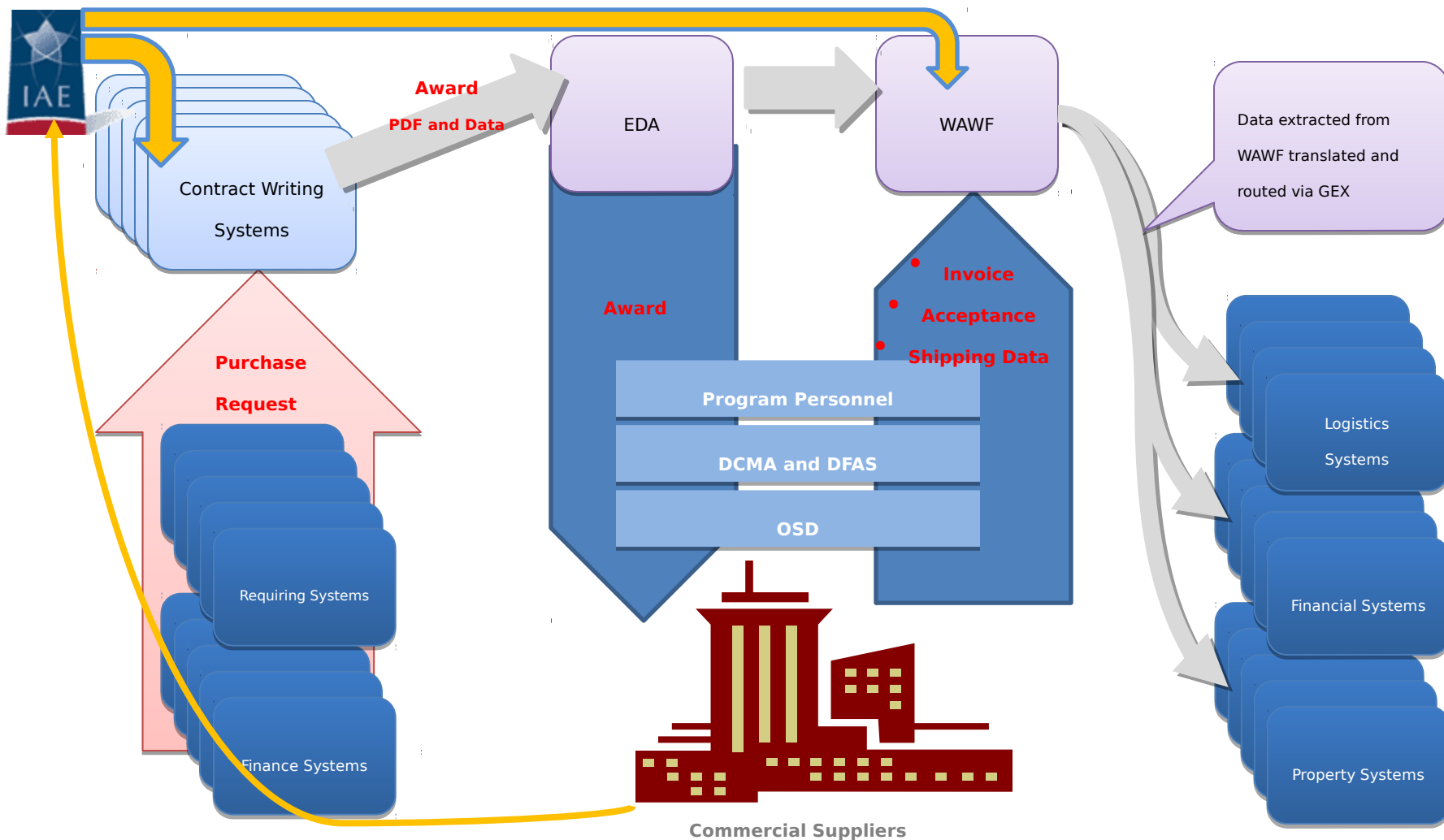


Agenda

- Basic Procurement Systems Data Flow
- Contract Data
 - Bad Data/Good Data: Prompt Pay Act Interest
- PDS Initiative/PDS in EB Enterprise
- PDS & PD2/SPS User
- PDS Compliance
- Contract Quality Issues in PDS
- Helpful Contract Hints
- PDS Evaluation
- Becoming PDS Compliant in EDA
- Closing Remarks



Basic Procurement Systems Data Flow



Impact of WAWF and EDA

- **FY02 Prompt Payment Act Interest (before WAWF)**
 - \$36M on \$106B
 - \$343 per million
 - Would have been \$169 per million at FY11 PPA rates
- **FY11 Prompt Payment Act Interest**
 - \$17M on \$392B
 - \$ 44 per million
- **Interest Avoided in FY11 - approx \$49M**
 - $392B/1M \times (169-44)$



Prompt Pay Act Interest

- \$17.4M in interest penalties for late payment in FY11
- 94% of contracts incurred no interest
- 182 contracts (0.02%) accounted for \$4.2M (24%)
- Common Causes
 - High rate of modification or large number of mods over an extended period
 - Additional of substantial work by modification
 - Misuse of ACRNs - more than one LOA per
 - Erroneous mods causing confusion about funding (e.g. deleted SLIN)
 - Mixing of contract types
- Corrective actions
 - Options as separate contract documents IAW DFARS 204.7001(c)
 - New orders for new work
 - Construct contracts with careful attention to data



Focus on the Contract

- Problem
 - Lost shipments, Frustrated Freight, and shipment delays
 - Prompt Payment Act interest penalties
 - DFAS costs
 - Acquisition visibility

- Our Success is Influenced by Contract

- Structure
 - Line items
 - Traceability throughout Schedule
- Content
 - Pricing arrangements
 - DODAACs
 - CAGEs
 - PSCs
 - Clauses



Effects of Bad Contract Data

- Inability to manage and enforce contract terms
- Delays in getting supplies to the warfighter (frustrated freight)
- Increased cost of administration
- DFAS costs increase 10x when manually processed (non-DCMA administered)
- Difficulty tracking and enforcing performance
- Difficulties in accounting for property after delivery



PDS Initiative

AT&L tasked DPAP (June 5, 2007) to develop a procurement data strategy for DoD

The Procurement Data Standard (PDS) is a system-independent data standard that is intended to be adopted and implemented DoD-wide for creation, translation, processing, and sharing of procurement actions.

- It defines the minimum requirements for contract writing system output to improve visibility and accuracy of contract-related data, to support interoperability of DoD acquisition systems and to standardize and streamline the procure-to-pay business process.

For more details and information:

URL:

http://www.acq.osd.mil/dpap/pdi/eb/procurement_data_standard.html

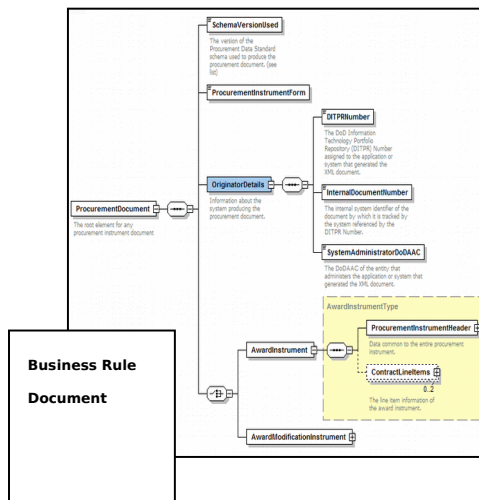


PDS in the EB Enterprise

- Contracts written using Procurement Desktop Defense (PD²) / SPS will utilize a translator that resides alongside the PD² Adapter to convert the SPS XML to the PDS XML format and transmit to GEX
- GEX houses a validation map to check incoming PDS XML for proper format and business rules from all sources
- EDA developed a rendering capability to convert awards in PDS XML format into human readable contract representation



PDS XML Requirement



CWS produces the PDS

XML

[illegible]

GEX Validates

Business Rule Validator

EDA Renders the PDS

XML

Section A - Solicitation/Contract Form			
SF 1449			
SOLICITATION/CONTRACT/ORDER FOR COMMERCIAL ITEMS		1. REQUISITION NUMBER M29M013WRG01A	
2. CONTRACT NUMBER W52H0909V5031	3. AWARD/EFFECTIVE DATE 2009-05-05	4. ORDER NUMBER	5. SOLICITATION NUMBER
7. FOR SOLICITATION INFORMATION CALL:			
9. ISSUED BY		10. THIS ACQUISITION IS UNRESTRICTED	
11. DELIVERY FOR	12. DISCOUNT TERMS Net Days 30	13a. THIS CONTRACT IS A RATED ORDER UNDER DPAS	13b. RATED 14. METHOD
15. DELIVER TO See Schedule	16. ADMINISTERED BY CODE: W52H09 TACOM-ROCK ISLAND STACEY MCCREADY PHONE 509-782-1922 FAX 3 ROCK ISLAND, IL 61299 US Name: TACOM-ROCK ISLAND Telephone: 509-782-1922 Fax: 309-782-4998		
17a. CONTRACTOR/OFFEROR CODE: 06ZC1159776806 FACILITY CODE: INSIGHT PUBLIC SECTOR, INC. 4510 DAILY DR STE 300 CHANTILLY, VA 20151-3709 US	18a. PAYMENT WILL BE MADE BY: CODE: CRCARD CRCARD PAYMENT BEING MADE BY GOV'T WIDE COMM ROCK ISLAND, IL 61299-5000 US		

The PDS standard format for procurement instruments is an XML Schema Definition (xsd) which can be used to generate an Extensible Markup Language (XML) document. Many rules regarding data are required are part of the schema, others must be enforced by validations outside of the schema. The Business Rule Document provides the details about those validations.

Contract Writing Systems must convert their contract data to the PDS XML format specified in the PDS xsd.

The xml for each individual contract will be evaluated for business rule compliance by GEX to determine acceptance or failure.

Contracts that are accepted by the business rule validator will be passed to the Electronic Document Access (EDA) system for storage and rendering.



PDF vs PDS

ORDER FOR SUPPLIES OR SERVICES					PAGE 1 OF 8
1. CONTRACT/PURCH ORDER/AGREEMENT NO. 05-07F-04475		2. DELIVERY ORDER/CALL NO. N00183-12-F-0365		3. DATE OF ORDER/CALL 2012 JUL 05	4. REQ/PURCH REQUEST NO. N00183-12-F-0365
5. ISSUED BY NAVAL MEDICAL CENTER MEDD/CONTRACTING DIVISION ATTN: JAMES CARNES 54 LEWIS MINOR STREET PORTSMOUTH, VA 23708-2297		6. ADMINISTERED BY (if other than 5) SEE ITEM 6		7. DELIVERY FOB <input checked="" type="checkbox"/> DESTINATION <input type="checkbox"/> OTHER (See Schedule if other)	
9. CONTRACTOR NAME: PANASONIC CORP KIM SMITH 1300 N MICHAEL DR STE A WOOD DALE, IL 60191-1082		10. FACILITY DPAKROME 325 BROOKS ROAD ROME, NY 13441-4527		11. MAKE IF BUSINESS IS <input type="checkbox"/> SMALL <input checked="" type="checkbox"/> DISCOUNTED <input type="checkbox"/> WOMEN-OWNED	
14. SHIP TO SMMC JOINT BASE ANDREWS NAWF RECEIVING OFFICE 1 BAN DIBO LOOP BLDG 3282 JOINT BASE ANDREWS MD 20782		15. PAYMENT WILL BE MADE BY CODE: HQXG7		16. MAIL INVOICES TO THE ADDRESS IN BLOCK See Section G for WAWP info	
17. DELIVERY TYPE: <input checked="" type="checkbox"/> CALL OF PURCHASE: <input type="checkbox"/> ORDER		18. THIS DELIVERY ORDER IS ISSUED IN ACCORDANCE WITH AND SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT.			
19. ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.					
20. NAME OF CONTRACTOR <input type="checkbox"/> If this box is marked, supplier must sign. Acceptance and return the following number of copies:		21. SIGNATURE		22. TYPED NAME AND TITLE	
23. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE		24. DATE SIGNED (YYYYMMDD)			
25. SEE SCHEDULE		26. SEE SCHEDULE			
27. QUANTITY IN COLUMN 28 HAS BEEN <input type="checkbox"/> INSPECTED <input type="checkbox"/> RECEIVED <input type="checkbox"/> ACCEPTED, AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED		28. QUANTITY ORDERED/ACCEPTED*			
29. DATE		30. PRINTED NAME AND TITLE OF AUTHORIZED GOVERNMENT REPRESENTATIVE		31. DATE RECEIVED (YYYYMMDD)	
32. MAILING ADDRESS OF AUTHORIZED GOVERNMENT REPRESENTATIVE		33. SHIP NO.		34. DO VOUCHER NO.	
35. TELEPHONE NUMBER		36. E-MAIL ADDRESS		37. PAID BY	
38. I certify this account is correct and proper for payment.		39. PAYMENT <input type="checkbox"/> PARTIAL <input type="checkbox"/> FINAL		40. AMOUNT VERIFIED CORRECT FOR	
41. DATE		42. SIGNATURE AND TITLE OF CERTIFYING OFFICER		43. CHECK NUMBER	
44. RECEIVED AT		45. RECEIVED BY		46. DATE RECEIVED (YYYYMMDD)	
47. TOTAL		48. SR ACCOUNT NO.		49. SR VOUCHER NO.	

Section A - Solicitation/Contract Form

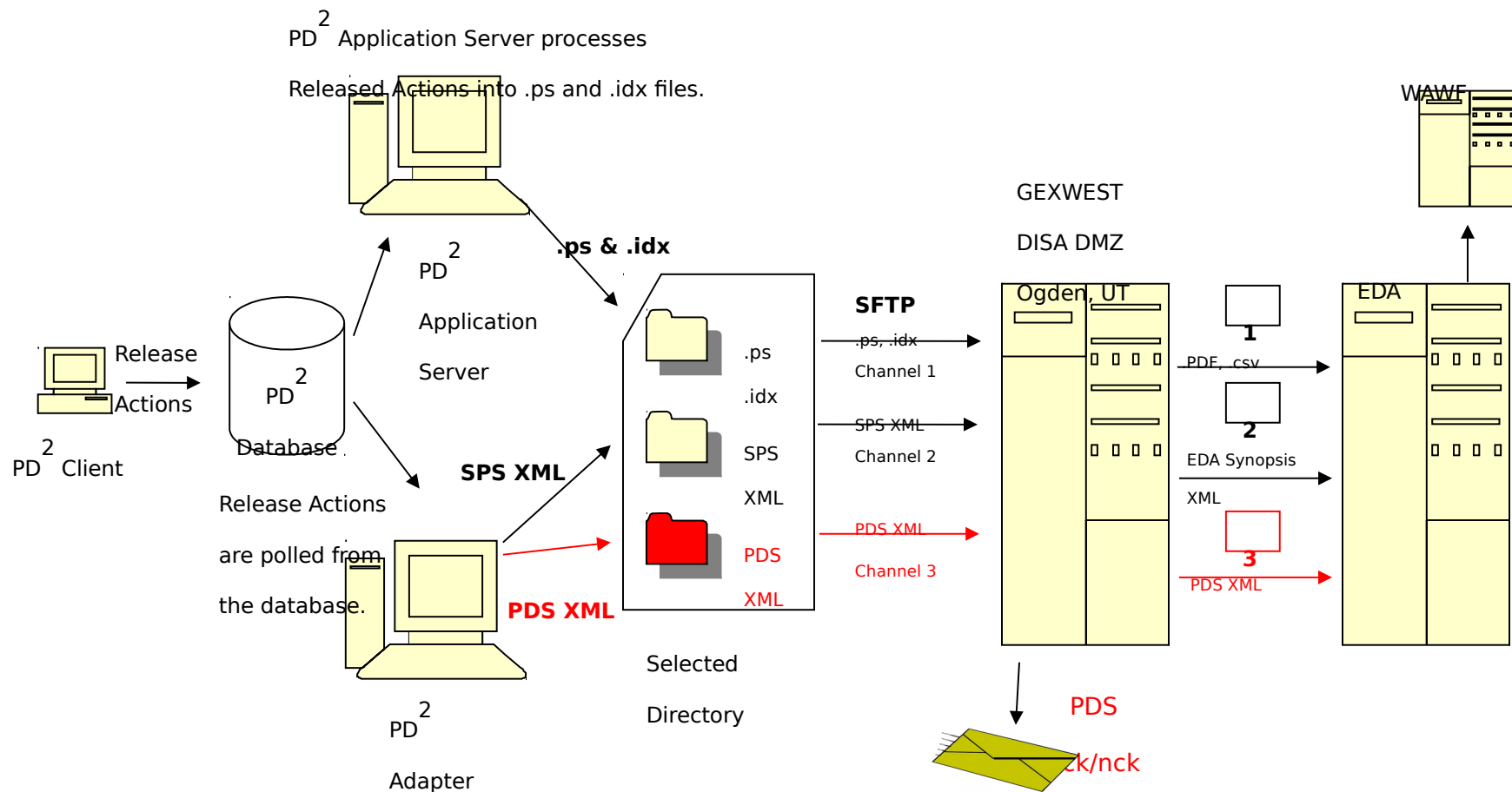
DD 1155

ORDER FOR SUPPLIES OR SERVICES				
1. CONTRACT/PURCH ORDER/AGREEMENT NO. 05-07F-04475	2. DELIVERY ORDER/CALL NO. N00183-12-F-0365	3. DATE OF ORDER/CALL 05 JUL 2012	4. REQUISITION/PURCHASE REQUEST NO. N0568812RC5K004	5. Priority
6. ISSUED BY NAVAL MEDICAL CENTER MEDD/CONTRACTING DIVISION ATTN: JAMES CARNES 54 LEWIS MINOR STREET PORTSMOUTH, VA 23708-2297 US NAVAL MEDICAL CENTER Telephone: 757-953-5084 Fax: 757-953-5739	CODE: DcDAAC. N00183	7. ADMINISTERED BY NAVAL MEDICAL CENTER MEDD/CONTRACTING DIVISION ATTN: JAMES CARNES 54 LEWIS MINOR STREET PORTSMOUTH, VA 23708-2297 US NAVAL MEDICAL CENTER Telephone: 757-953-5084 Fax: 757-953-5739	CODE: DcDAAC. N00183	8. DELIVERY FOB
9. CONTRACTOR PANASONIC CORP 1300 N MICHAEL DR STE A WOOD DALE, IL 60191-1082 US KIM SMITH, SALES REP Telephone: 919-349-0686 Email: KimTSC@sat.com	CODE: Caga 60XG7 FACILITY CODE: Dams: 078479296	10. DELIVER TO FOB POINT BY: See Schedule		
11. SHIP TO See Schedule	CODE: DcDAAC. HQ0248 DFAS-ROME 325 BROOKS ROAD ROME, NY 13441-4527 US DFAS-ROME Telephone: 315-330-6102	12. DISCOUNT TERMS Net Days 30		
13. TYPE OF ORDER DELIVERY/CALL <input checked="" type="checkbox"/> PURCHASE <input type="checkbox"/>	14. THIS DELIVERY ORDER IS ISSUED IN ACCORDANCE WITH AND SUBJECT TO THE TERMS AND CONDITIONS OF THE CONTRACT.			
15. ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.				
16. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE See Section G				
17. ITEM NUMBER	18. SCHEDULE OF SUPPLIES/SERVICES	19. QUANTITY ORDERED/ACCEPTED	20. UNIT	21. UNIT PRICE
22. SEE SCHEDULE		23. TOTAL USD 10,206.00		
24. CONTRACTING/ORDERING OFFICER DANNY W. DAVIS, CONTRACT SPECIALIST Telephone: 757-953-0910 Fax: 757-953-5739 Email: danny.davis2@med.navy.mil		25. DATE SIGNED 12 JUL 2012		
Based on DD FORM 1155, DEC 2001 Panasonic				



What's Happening to the SPS

Data?

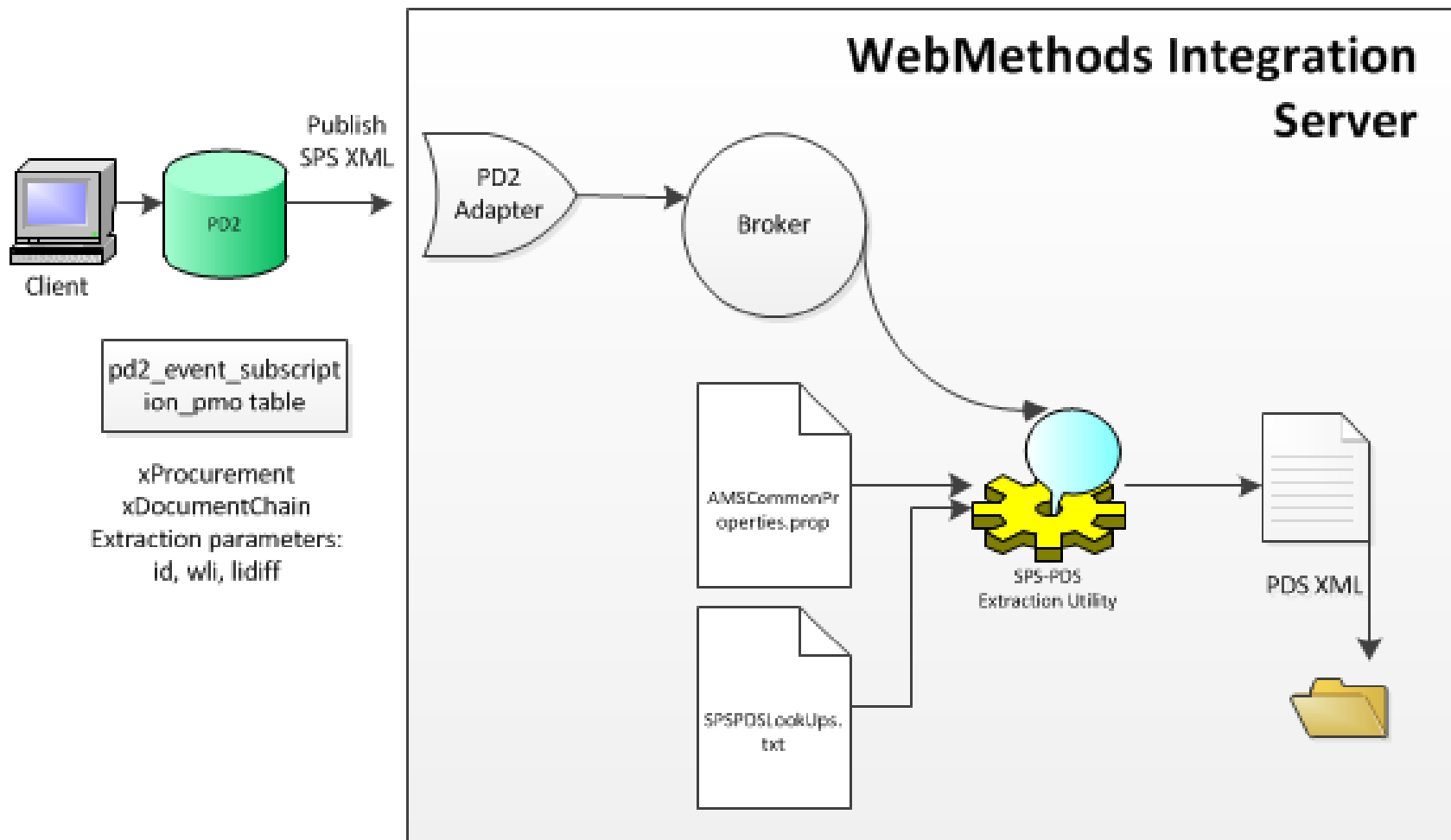


NOTE: Some sites send SPS XML via

HTTPS



WebMethods Integration Server



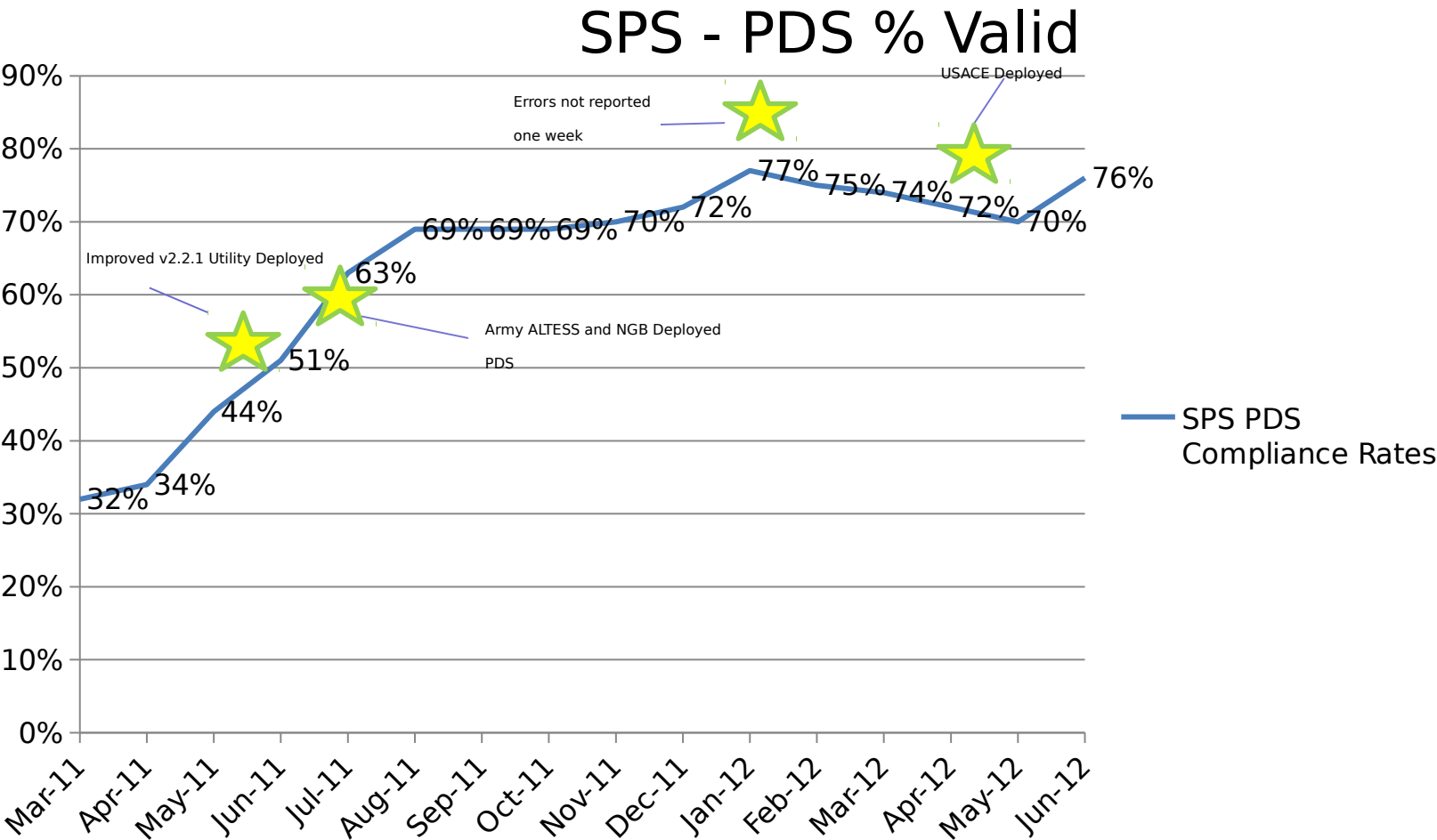


SPS Statistics

- **June 27th**
 - **390** Contracting Offices live with PDS (increase of 12 offices)
 - **78%** of all SPS Contracting Offices sending PDS
 - ODAs 30 out of 56 offices sending (54%)
 - Navy 42 out of 117 offices sending (35%)
 - Army 219 out of 227 offices sending (96%)
 - Contingency in Afghanistan not counted
 - Air Force 99 out of 100 offices sending (99%)
 - Over **156,000** SPS PDS Awards since October 2010
 - Over **104,000** compliant PDS Awards passed to EDA since October 2010
 - Jun 1 - Jun 27: **13,416** SPS PDS Awards with a 76% Compliance
- **PDS v2.3 (Awards & Mods)**
 - **184** Contracting Offices upgraded to v2.3 and produced output
 - 170 Army, DARPA, MDA, WHS, DISA, Air Force (Peterson)



SPS PDS Compliance Rates

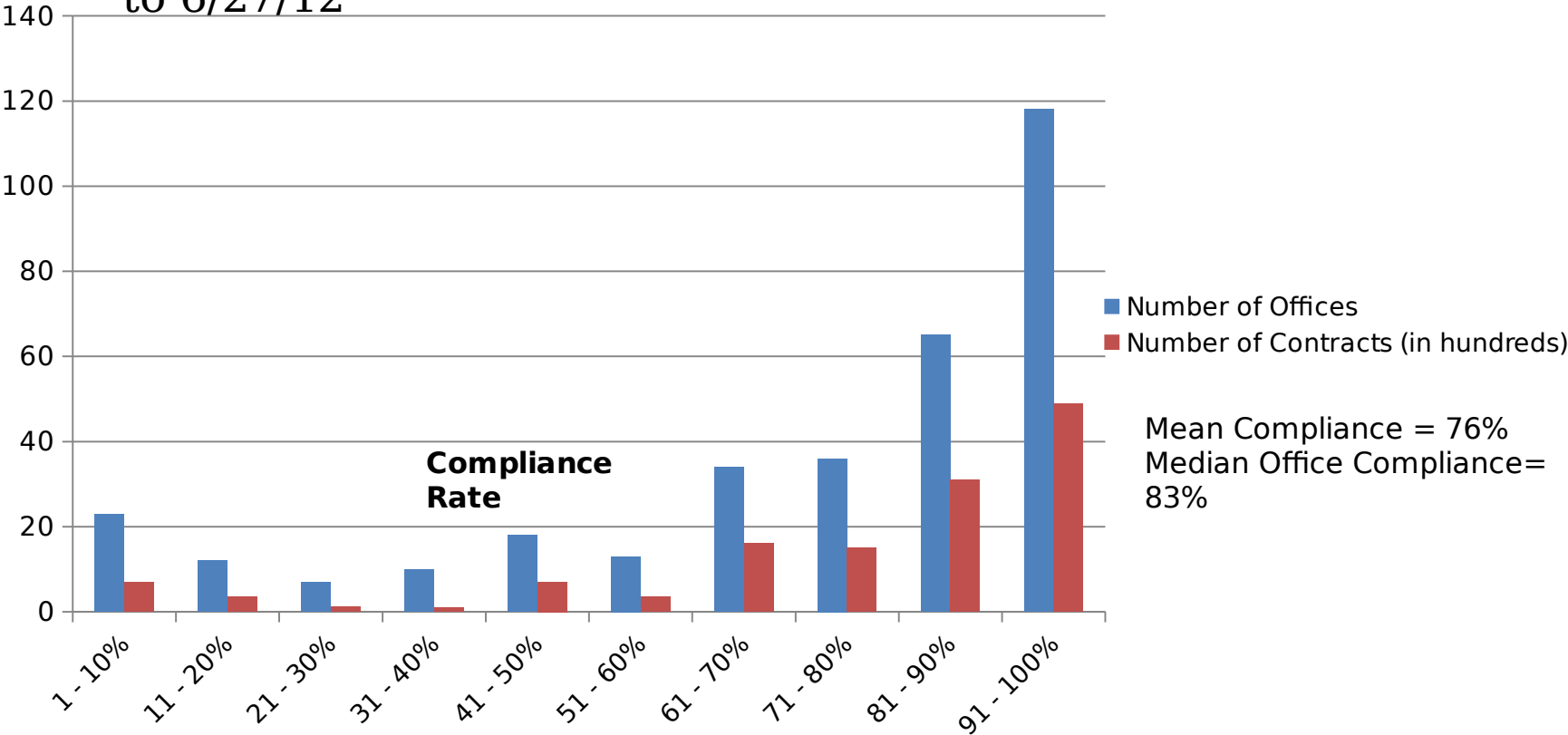




SPS PDS Monthly Metrics

(Jun 1- Jun 27)

Number of Offices and Contracts by % PDS Compliant: 6/1 to 6/27/12





What does PDS mean to the PD² / SPS User?

- Need for greater attention to quality of data in contracts
- Ability in EDA to see conformed copy of contract as modified (later)
- Ability to measure, trace, and diagnose contract quality problems



What is PDS Compliance?

- A PDS contract will pass the edits if:
 - Required data based on contract type, structure, and other requirements (e.g. acceptance points)
 - Correct data formats
- A contract may fail PDS edits because of data, yet visually still appear compliant with the regulations
- The PDS validation is catching errors made in contract formation as well as errors due to software
 - e.g. Firm Fixed Price line item with “estimated”¹⁹



Contract Quality Issues found by using PDS

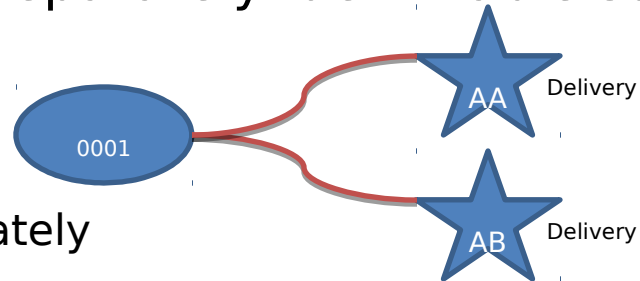
- Entering data as text
- Not including delivery dates, PoP, Ship To DoDAACs, addresses, or contact methods (i.e. phone numbers) for the delivery locations as data
- Not setting up “NSP” line items properly
 - “No Charge”
 - ACRNS and \$0 obligated dollars assigned to line items that are not being separately paid for
- Misstated contract types (e.g. FFP NTE)
- Not including standard Payment Instructions (DFARS PGI 204.7108)



Pick One

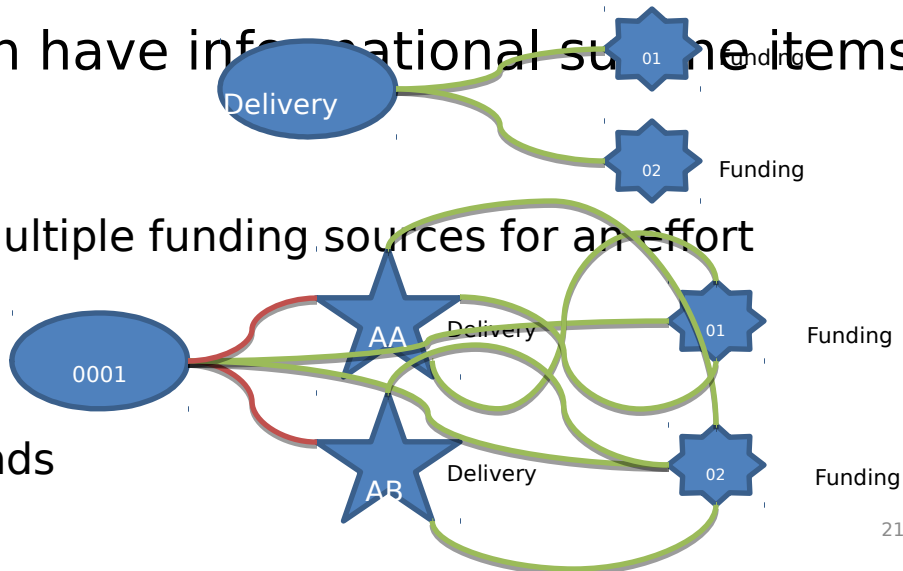
- A contract line item can have separately identifiable subline items

- 0001AA
- 0001AB
- Allows division of effort into separately delivered parts



- A contract line item can have informational subline items

- 000101
- 000102
- Allows identification of multiple funding sources for an effort

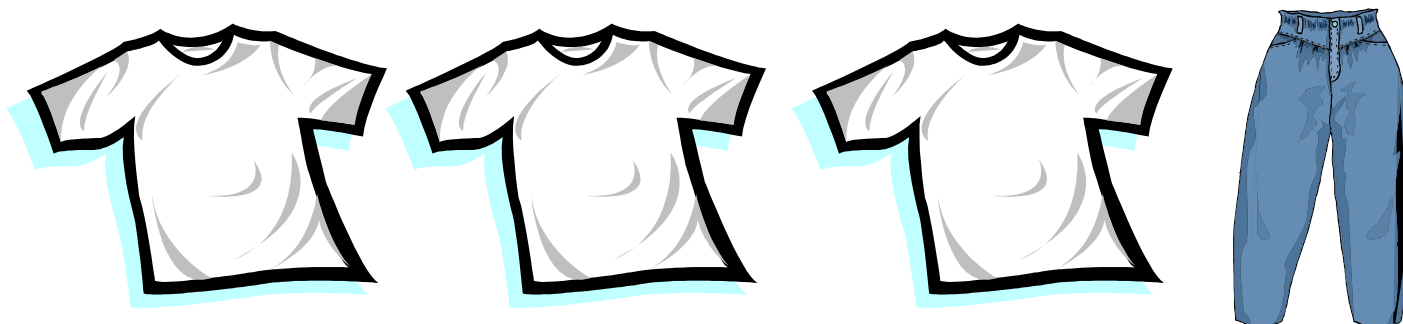


- It cannot have both
 - No way to know what funds go where



Sesame Street Test

- One of These Things Is Not Like the Others
 - Look carefully at the items below.
 - Which object does not belong? Circle it.
 - How is it different from the others?



Make this two line items

Do not make this, "Clothing, 1 Lot"



Sesame Street Test - Part 2

- One of These Things Is Not Like the Others
 - Look carefully at the items below.
 - Which object does not belong? Circle it.
 - How is it different from the others?



Make this two line items

Do not make this, "Spare Parts, 1 Lot"



Unit of Measure

CLIN	Supplies / Services	Quantity	Unit	Unit Price	Total
0001	PLUS Performance Plan on ID-051957 ADVIA 2120 Hematology System Serial#: IR18660802 Catalog #: 10369360 Line Pricing Type : FFP Not to Exceed Amount: \$16,500.00 Period of Performance: From 19-NOV-2011 To 18-NOV-2012A	16500	US\$	\$1.00	\$16,500.00

Wrong Way

CLIN	Supplies / Services	Quantity	Unit	Unit Price	Total
0001	PLUS Performance Plan on ID-051957 ADVIA 2120 Hematology System Serial#: IR18660802 Catalog #: 10369360 Line Pricing Type : FFP Period of Performance: From 19-NOV-2011 To 18-NOV-2012A	1	Year	\$ 16,500.00	\$16,500.00

A Right Way

CLIN	Supplies / Services	Quantity	Unit	Unit Price	Total
0001	PLUS Performance Plan on ID-051957 ADVIA 2120 Hematology System Serial#: IR18660802 Catalog #: 10369360 Line Pricing Type :CPFF Period of Performance: From 19-NOV-2011 To 18-NOV-2012A	1	Year	Estimated Cost Fixed Fee	\$15,750.00 \$750.00

A Right Way



CLIN Tips

- Clear and Simple
- Only subdivide CLINs for a single reason
 - Multiple subline breakouts make bizarre contracts
 - Consider separate CLINs for other breakouts
- Plan for CLIN expansion during contract life
- Check examples in DFARS 204.7104-2
- Consult service/agency guides
- Defense Acquisition University
 - <https://learn.dau.mil/html/clc/Clc.jsp> Course: Structuring Contracts for the Emerging DoD Environment (CLC033)



Payment Instructions

DFARS PGI 204.7108

- The contracting officer shall insert numbered instructions in Section G in a manner that reflects the performance of the work on the contract
- When incorporating clauses by reference in Section G, cite the clause number, title, and date
- If additional accounting classification citations are added, the payment instructions must be modified
- Contracting Officers shall not issue modifications that would create retroactive changes to payment instructions

The eleven instructions exist in PD2 (i.e. 252.204-0001 thru 252.204-0011).

MOCAS can interpret 4 of the 11 clause-like numbered payment instructions automatically.



10 Basic Questions

(ask before signing the contract)

- 1. Deliverables:** What do we expect the contractor to deliver (list hardware, services, software, and data)?
- 2. Line Item:** Do we have a line item, sub-line item, or exhibit line item for each answer to #1? Do we have ACRNs assigned to each in section B? Do the totals by ACRN, CLIN, and line of accounting match?
- 3. Item Delivery:** When is each item due to be delivered?
- 4. Payment:** How much will the contractor get paid?
- 5. Interim Payments:** Are there interim payments before delivery? If so, on what basis? How are billings apportioned across funding lines?
- 6. Processing Payment:** When will the contractor get paid? What documentation will be required to effect payment?
- 7. Payment and Delivery:** How is the timing of contract payments related to deliveries?
- 8. Clarity of Payment/Delivery:** Is it clear in the line item structure and sections F - I how payments relate to delivery?
- 9. Performance:** What constitutes acceptable performance? How is it measured?
- 10. Inspection/Acceptance:** How do the inspection and acceptance criteria in section E relate to the answers to 9?

***If you can't answer all these questions,
do not sign the contract!***



Getting Started with PDS

- Step 1: Housekeeping
 - Script that can identify the invalid TINs "P_VOM_invalid_tin_codes"
- Step 2: Set Up Additional GEX Channel
 - SPS System Administrators contact GEX Administrator to set-up the additional channel for PDS XML (send in the same manner as .ps, .idx)
 - Give email address for who should receive Daily Reports
 - Request that you do not receive ACK/NCK emails
- Step 3: Install / Configure SPS - PDS Extract Utility
 - SPS System Administrators log onto the CACI KB and download the following under PD2 Adapter products
 - KB Download ID# 12554 (PDS Phase 2 Installer v2.3 and Installation Instructions)
 - KB Download ID# 12557 (PDS Extraction Operations Guide.pdf)
 - Contact the SPS Help Desk to request the 'PDS-I_ADP_update_PDS_ext_param' script to update the extraction parameters
 - Tell the SPS JPMO you have turned on so we can begin tracking issues
- Step 4: Production Contract Actions Passed to EDA as PDS XML
 - SPS JPMO to begin analyzing pass / fail and providing GEX reports to participating sites and DPAP
 - Inform contracting office PDS Eval links in EDA on contract query screen
- Step 5: Go Compliant



GEX Weekly Reports

- GEX Reports will be provided weekly from SPS JPMO
 - Reports will indicate which contracts failed and why
 - Opportunities for training
 - Possible Extract Utility errors
- 3 Tabs in the Report Spreadsheet
 - Trans Report: High Level Summary including number of files sent, number that failed / passed, and % valid
 - Source Error Summary Report: The number of times an error message occurred for a particular Issue Office
 - Detailed Error Report: Lists contracts by issue office that fail and the reason for the failure

GEX also has daily reports that list the files sent to them and processed.



How To Use the Reports

- Look up error message in “PDS Compliance Tips Guide for SPS Users”

<http://sps.caci.com/kb/content.cfm?id=12493>

- Guide will instruct reason for the message and how to avoid

those errors in the future

- Work with users on routine errors
- PDS requires greater attention to detail

in writing contracts

- SPS requires certain specific actions to

properly capture the data even if the

contract is visually correct

4. Quantity and Unit of Issue

On priced line items, if you enter a quantity, you must enter a Unit of Issue and vice versa. Zero is not a valid entry for quantity on an unpriced line item. **NOTE:** If the line item is cost type, an associated unit price is not required. The PDS Error message associated with not entering a unit of issue is “PDS_P_P_23” “*QuantityValueEntered //ZeroOfIssue// is required when QuantityValueEntered //Quantity// is provided.*”

The PDS Error message associated with leaving quantity blank or entering zero in the quantity is “PDS_P_P_18” “*The value // is not a valid entry for Quantity. It must be greater than zero.*”


5. Cost Constraint - EST

The “Estimated” cost ~~constraint~~ should be used on Firm Fixed Price line items.



PDS Evaluation

- Data in EDA marked PDS EVAL is for review / evaluation



Department of Defense
Electronic Document Access
Next Generation

Contracts Query Results

Today is Jul 1
EDA User:
My :

Document Selection > Contracts Search > Query > Query Results

Displaying Page 1 of 1 @ 25 Records per page.
1 records returned (1 to 1 shown) [Download](#)

[Advanced Search](#) [Refine S](#)

Contract Number	History	DO/TO	ACO Mod	PCO Mod	Issue Date	Load Date	Issue DoDAAC	Admin DoDAAC	Pay DoDAAC	CAGE Code	D-U-N-S Number	Obligated Amount	LOA Data	CLIN Data	
GS07F9447S (No Base)															
GS07F9447S (31K) PDS EVAL H		N0018312F0365			20120705	20120712	N00183	N00183	HQ0248	6QXG7	078479296	10206	View(2)	View(2)	



In EDA Click **PDS EVAL** to view the PDS Contract Document to
Review and Validate



EDA Supports a PDS Data Review (Evaluate)

- Each Issue Organization/DoDAAC determines how PDS data is used and viewed in EDA
 - ALL Issue DoDAACs begin in PDS Evaluate
- **Evaluate** - Opportunity to compare, validate, and review the contents of the Contract document in data (XML) format to the official PDF document. PDS rendered in Uniform Contract Format (UCF). View only.
- **Compliant** - Once an organization/DoDAAC is satisfied with their review of the contract writing systems PDS XML output, the Issue DoDAAC may become PDS compliant in EDA, making the PDS data in EDA authoritative data to be shared with other systems/sources.



To Become PDS Compliant in EDA

Once an Organization/DoDAAC is satisfied with their review of PDS data,
the Issue DoDAAC may become PDS Compliant in EDA.

Steps to Become Compliant:

1. Determine action for Evaluation PDS data submitted to date
 - Keep ALL or Delete ALL
2. Contact the EDA Program Office - EDAMail@dla.mil
 - Provide DITPR Number (for example SPS is "0431")
 - Provide the SysAdminDoDAACs and Issue DoDAAC(s)
 - Action for Evaluation PDS data (Keep or Delete)
 - Provide PDS version (i.e. v2.2.1 and v2.3) and Contract Type (i.e. Awards)
3. EDA PMO will run a script to update the EDA database to indicate that the DoDAAC is PDS compliant
 - Date/Time, Compliant Indicator (Y), Comments
4. Based on Evaluation data action, EDA PMO will run a script to delete data or run a script to extract previously submitted PDS data

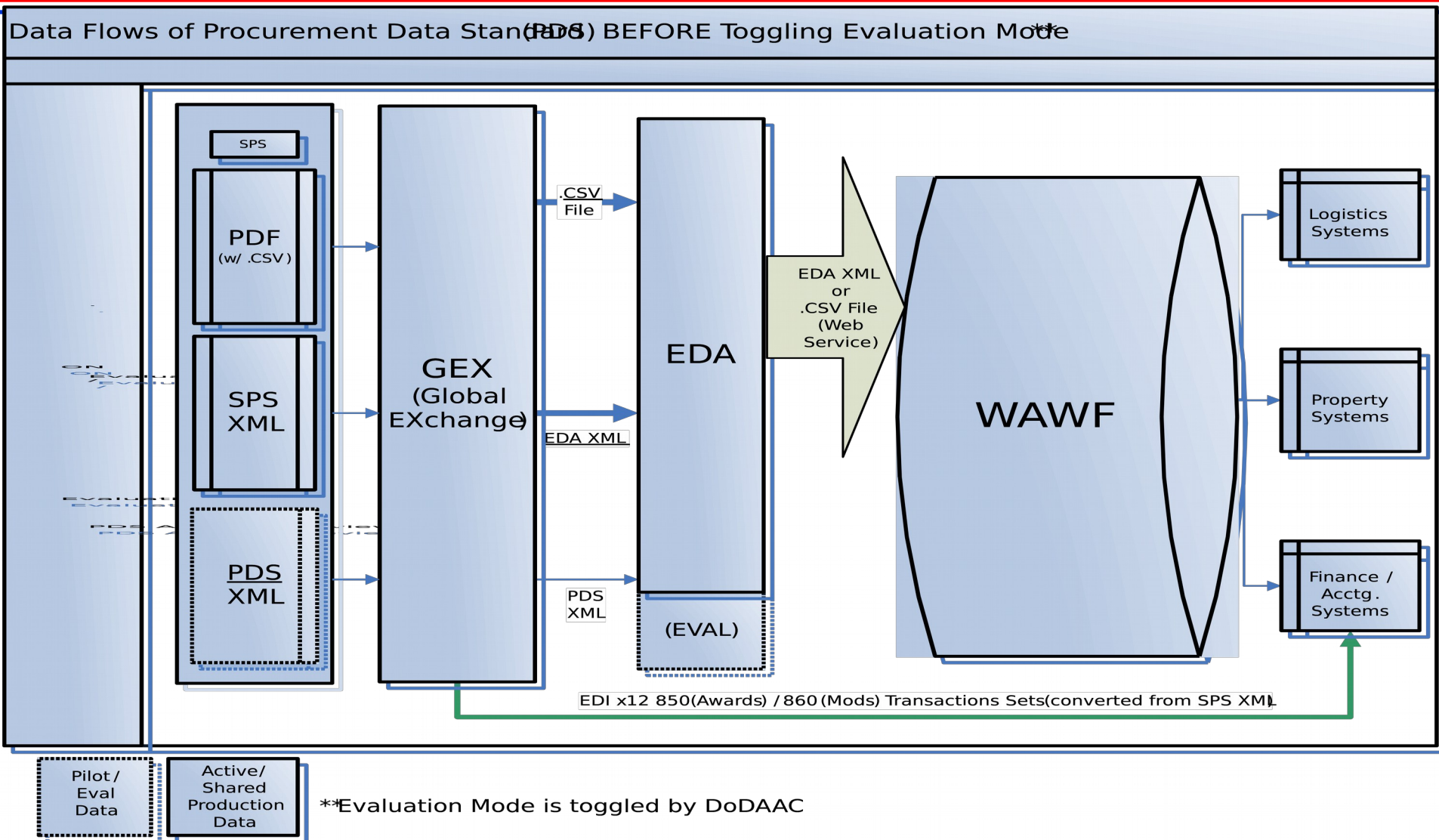


Effects of Becoming Compliant

- When a site is PDS Compliant, then PDS data is sent to WAWF for pre-population.
 - PDS data in evaluate will not be sent to WAWF
 - If PDS data is not available (or fails to pass the edits) the existing XML will be used for WAWF pre-population
- PDS data becomes available to answer queries from Congress, GAO, IG, etc.
- EDA and WAWF data will be fed to PPIRS-SR to automatically measure delivery performance on supply contracts

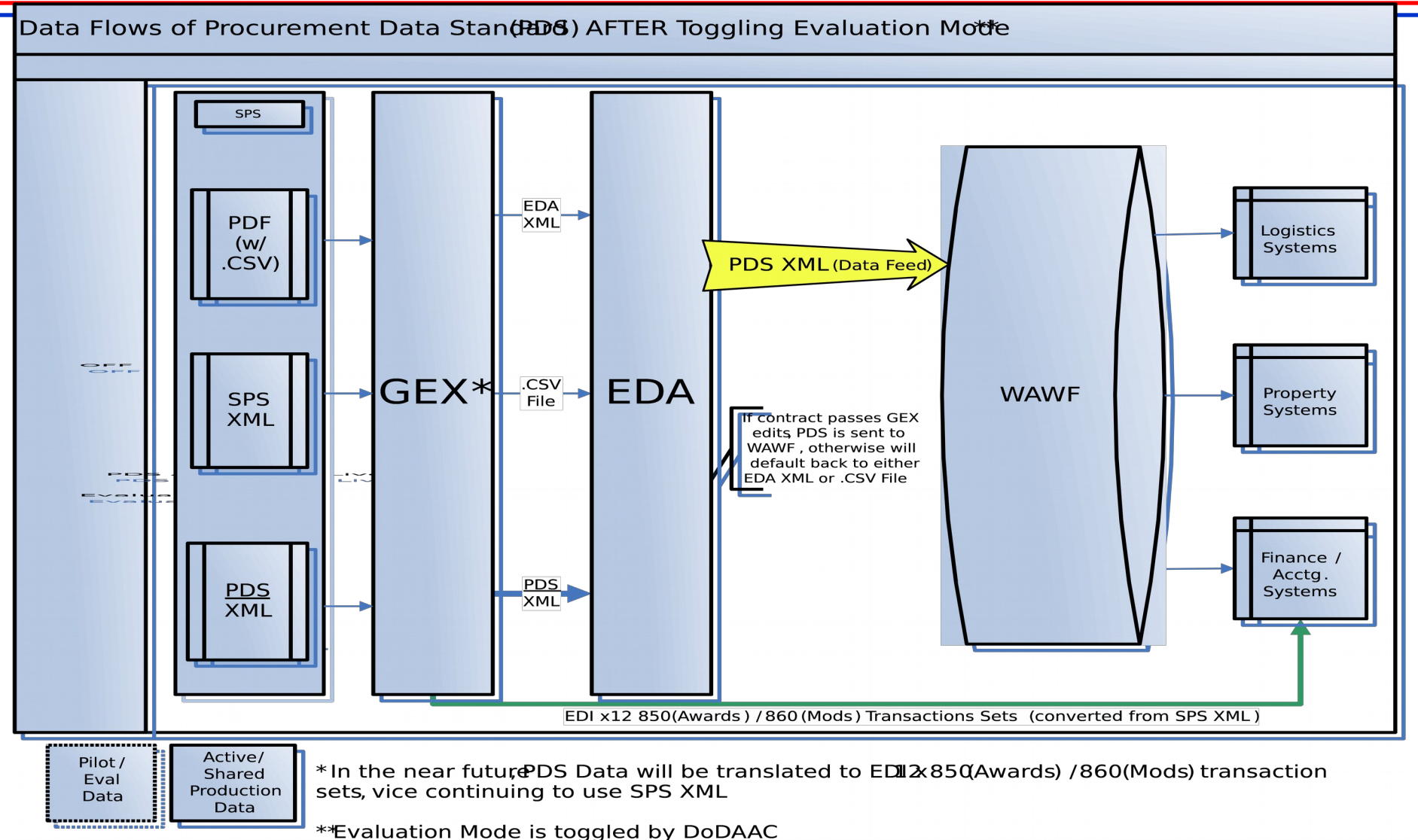


Data Flows of Procurement Data Standard (PDS) BEFORE Toggling Evaluation Mode





Data Flows of Procurement Data Standard (PDS) AFTER Toggling Evaluation Mode





Closing Remarks

- PDS moves DoD from documents to data
- Supports Congressional and Presidential transparency initiatives
- Enables Joint Staff and Logistics community to see what we are buying
- Reduces workload in field for responding to queries
- Therefore:



Final Review of Steps

- Review results from GEX and in EDA
- Transition from PDS Eval to live in EDA
- Enjoy



Questions/Comments

- Bruce Propert:
bruce.propert@osd.mil
- Darryn Miller:
darryn.miller.ctr@dla.mil
- Bill Maczees:
william.maczees.ctr@osd.mil
- Niki Sollinger:
niki.sollinger@us.ibm.com